Supporting Information

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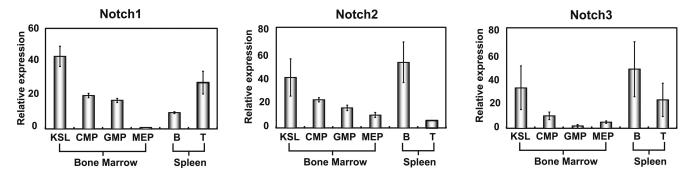


Fig. 51. The expression levels of Notch1, Notch2, and Notch3 in KSL, CMPs, and GMPs were compared with those in the splenic T and B cells. The expression levels of Notch1 in CMPs and GMPs were lower than that in splenic T and higher than that in B cells. The Notch2 expression levels in CMPs and GMPs were higher than that in splenic T cells and lower than that in splenic B cells. The expression levels of Notch3 in CMPs and GMPs were lower than those in splenic B and T cells. Notch1, Notch2, and Notch3 expression levels were consistently decreased as the cells differentiate from KSL to CMPs and to GMPs.